EX PARTE OR LATE FILEDEX PARTE OR LOTE FILED

COLE, RAYWID & BRAVERMAN, L.L.P.

EX PA

LATE FILED

THERESA ZETERBERG CAVANAUGH DIRECT DIAL 202-828-9857

TZETERBERG@CRBLAW.COM

ATTORNEYS AT LAW 1919 PENNSYLVANIA AVENUE, N.W., SUITE 200 WASHINGTON, D.C. 20006-3458 TELEPHONE (202) 659-9750 FAX (202) 452-0067

> WWW.CRBLAW.COM July 13, 2000

LOS ANGELES OFFICE 238 ROSECRANS AVENUE, SUITE IIO EL SEGUNDO, CALIFORNIA 90245-4290 TELEPHONE (3IO) 643-7999 Fax (3i0) 643-7997

ORIGINAL

Magalie Roman Salas, Secretary Federal Communications Commission 445 12th Street, SW Washington, DC 20554

JUL 1 3 2000

FEDERAL COMMUNICATIONS COMMISSION

OFFICE OF THE SECRETARY

RECEIVED

Notice of Permitted Ex Parte Contact Re: WT Docket No. 97-82

Dear Ms. Salas:

The purpose of this letter is to advise the Commission of a permitted ex parte contact in the above-referenced proceeding. On July 11, 2000, John Dolan (President and CEO), Steve Curtin (Vice President of Business Development) and Mark Kelso (Chief Technology Officer) of Northcoast Communications, LLC ("Northcoast"), Brett Tarnutzer of Wallman Strategic Consulting and the undersigned met jointly with Clint Odom of Chairman William Kennard's office to discuss the issues raised, and comments and reply comments filed, in the Further Notice of Proposed Rule Making in the referenced proceeding. Northcoast is a designated entity that holds 49 D, E and F block broadband PCS licenses and opposes the proposals to eliminate the designated entity rules for the C and F block reauction.

At the meeting, the attendees discussed Northcoast's opposition to the various proposals to modify the FCC's designated entity rules for the upcoming reauction, and the various compromise positions that have been proposed. The discussion focused on the ability of designated entities in general, and Northcoast in particular, to raise sufficient capital to build out major markets, the current cost of building out broadband PCS systems in major markets, the number of designated entities that presently are interested in acquiring spectrum in major markets and their alternative business plans, and issues relating to the efficient use of spectrum. The participants also discussed the cost projections that were filed as part of the Comments of Nextel Communications Inc. in this proceeding. The attached presentation outline was also left with Mr. Odom.

Please contact the undersigned if you have any questions about this matter.

Respectfully yours,

lrua Aterber Cavanaugh

Clint Odom cc:

No. of Copies rec'd

List ABCDE

Northcoast Communications

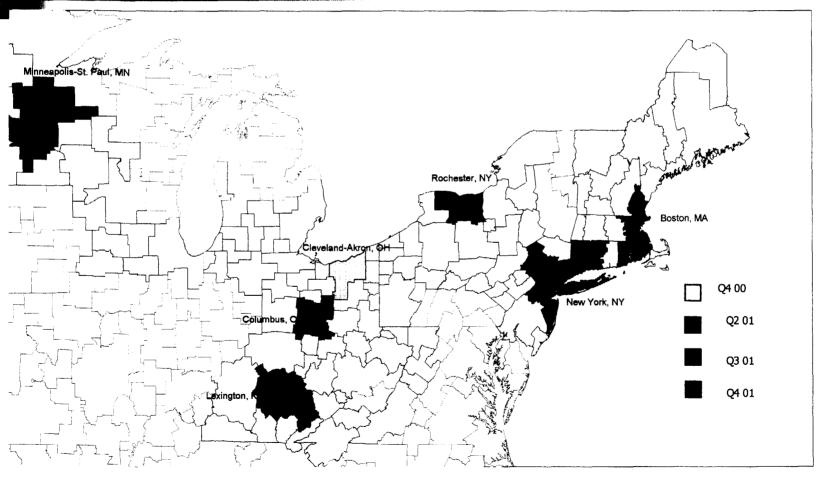
Ex-parte Presentation 97-82 July 11, 2000



Overview

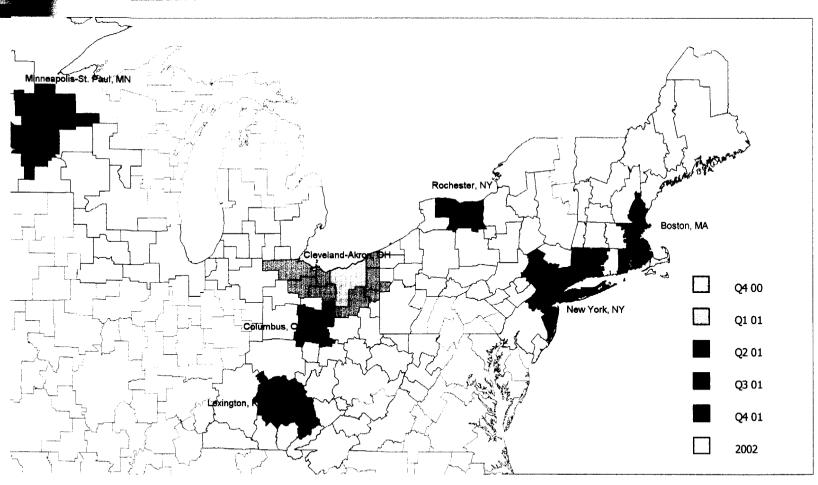
- Competition Is Coming
 - Reality Check Northcoast is building!
 - Buildout Schedules & Maps
- Stone Throwers Shouldn't Live In Glass Houses
 - 5 large carriers warehouse PCS licenses
- The Real Agenda
 - Or how to kill competition before it gets started
- Cellular Cries Wolf
 - 60% of cellular spectrum is used for analog service in large markets
- A Tale of Two Buildouts
 - Is Nextel kidding?
- They Can't Handle The Truth
 - DEs are building out



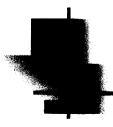




Competition Is Coming Northcoast Full Build Out Schedule

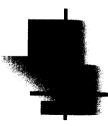


Northcoast Communications L.L.C.



Northcoast Buildout Schedule

- Cleveland Q4 00
- Northern Ohio Q1 01
- Boston, Minneapolis Q2 01
- Columbus, Providence, New Haven Q3 01
- New York, Hartford, Rochester Lexington Q4 01
- Southern Ohio, New England, Midwest, Upstate New York Clusters - 2002



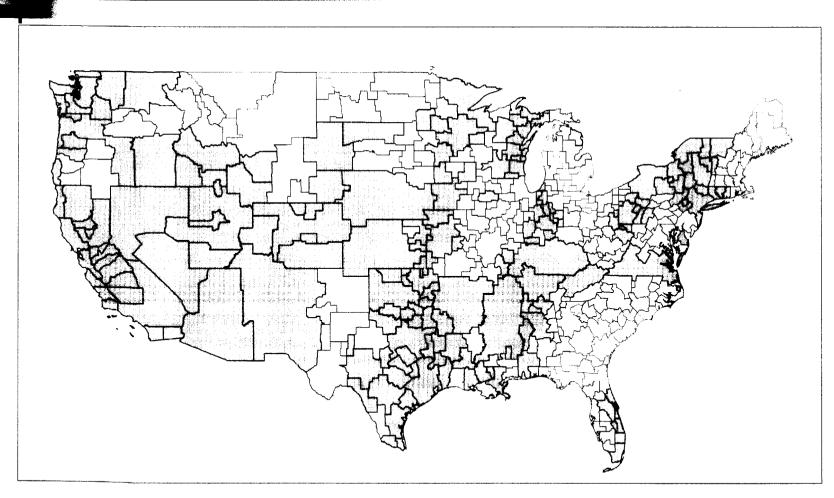
Stone Throwers Shouldn't Live In Glass Houses

- Large wireless providers are warehousing PCS spectrum
 - AT&T
 - Holds 221 un-built D and E Block licenses
 - Holds 11 un-built A and B Block licenses
 - US West
 - Holds 22 un-built D and E Block licenses
 - Voicestream
 - Holds 47 un-built C and F Block licenses
 - ALLTEL
 - Holds 66 un-built D and E Block licenses
 - SBC/Bellsouth
 - Holds 30 un-built A, B, D and E Block licenses

AT&T

221 Un-built D & E Block Licenses

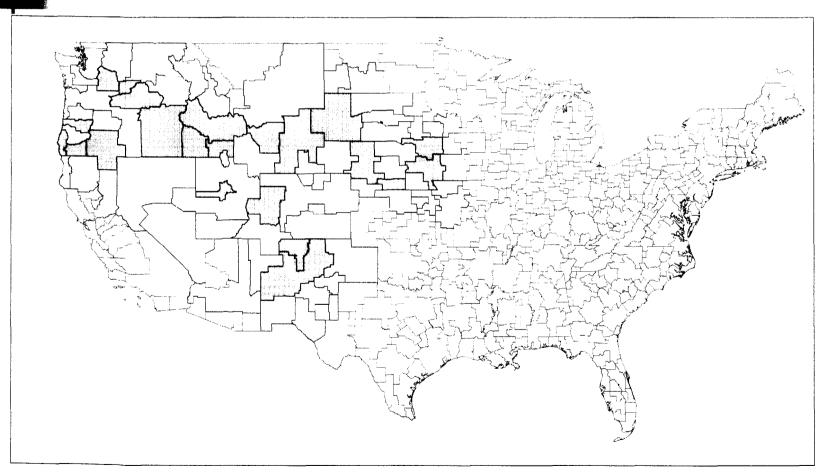
11 Un-built A & B Block Licenses



Source: DLJ Global Wireless Report 6/2000

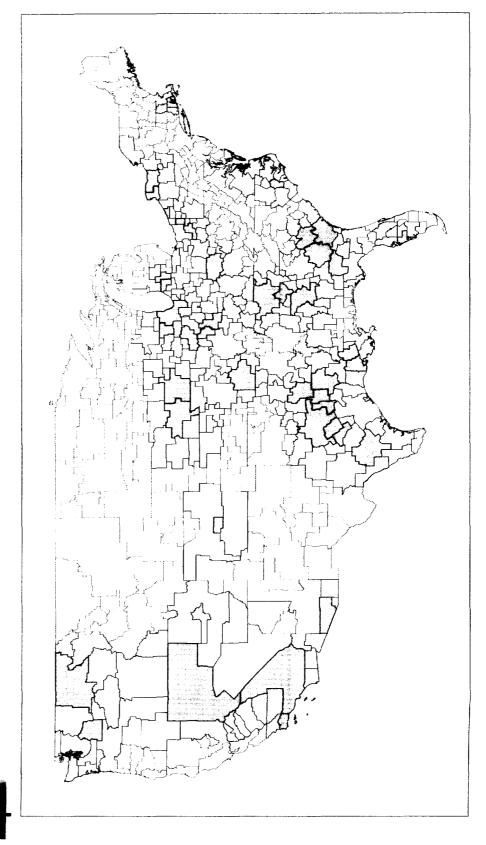


US West 22 Un-built D & E Block Licenses



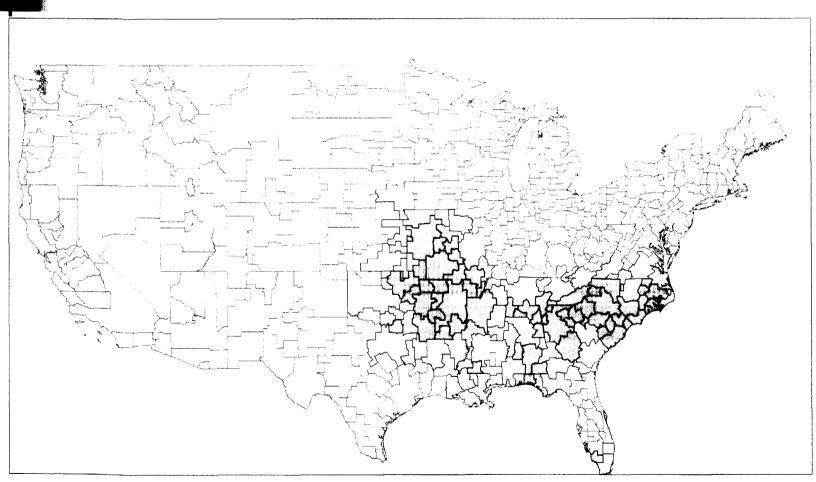
Source: DLJ Global Wireless Report 6/2000

Voicestream 47 Un-built C & F Block Licenses





ALLTEL 66 Un-built D & E Block Licenses

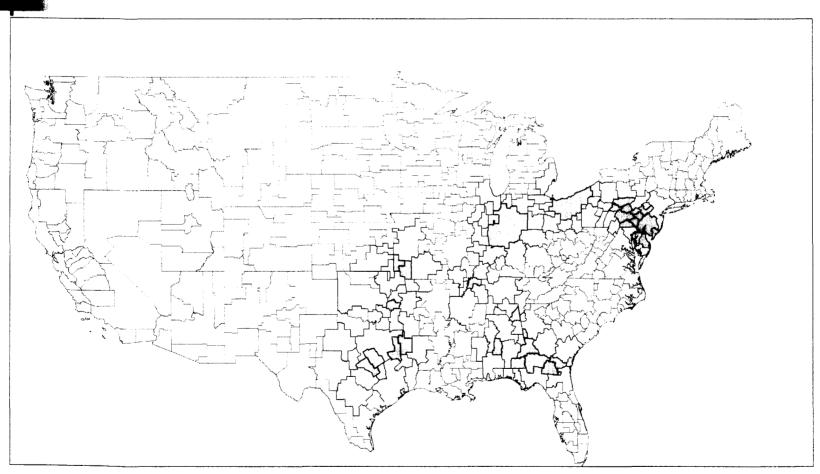


Source: DLJ Global Wireless Report 6/2000

Northcoast Communications L.L.C.



SBC/Bellsouth 30 Un-built A, B, D & E Block Licenses



Source: DLJ Global Wireless Report 6/2000

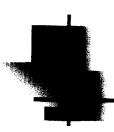


A Tale of Two Buildouts

- Nextel Norfolk
- 1.1 Million POPs
- 600 cell sites
- \$550 Million funding requirement
- Cash flow positive in 2007
- Implies \$343 funding requirement per POP

- Northcoast Cleveland
- 3 Million POPs
- 112 cell sites covering 90% of market POPs
- \$100 Million funding requirement
- Cash flow positive in 2002

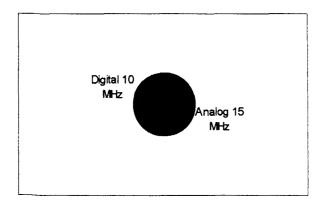
This is the same rationale AT&T used 25 years ago to suggest why MCI could not construct long haul microwave networks!

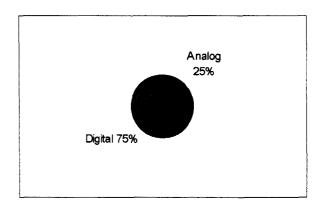


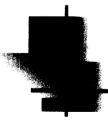
Cellular Cries Wolf New York Market Example

- 60% of carrier's licensed spectrum is dedicated to analog service!
- 3 CDMA RF carriers require
 10 MHz (7.5 MHz + guard bands)

 75% of busy hour minutes are on the digital side of the network!



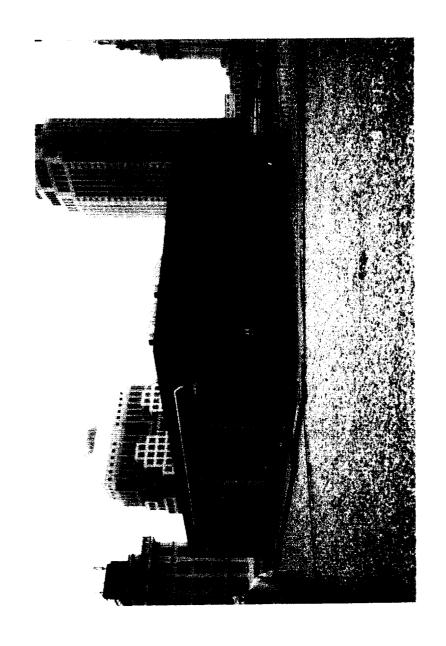




They (Big Wireless Companies) Can't Handle The Truth

- DEs are building out...faster than some large providers
- DEs have financing
- The costs to deploy networks have decreased dramatically
 - 1st/2nd/3rd generation cell sites
- Consumers want the innovative services DEs are bringing to market
- Consumers want competition

First Generation Cell Site - \$1Mil.

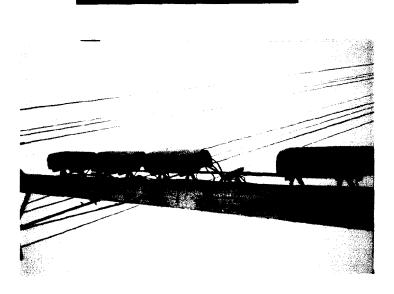


Second Generation Cell Site - \$400K



Third Generation Cell Site - \$120K





Indoor Version

